

Aiming at the Achievement of Carbon Neutrality

# Next-Generation Fuel Cell Module

By enhancing the CR-V equipped fuel cell module, we aim to achieve high reliability and compactness by significantly increasing cost-efficiency, durability, and volumetric power density.

## Major Specification ▶▶▶

### CR-V equipped Fuel Cell Module

Maximum output	78 kW
Output voltage	275 – 600 V
Dimensions	W1070 x D738 x H705 mm
Weight	206 kg
Maximum efficiency	56.8 %



# NEXT

### Next Generation Fuel Cell Module

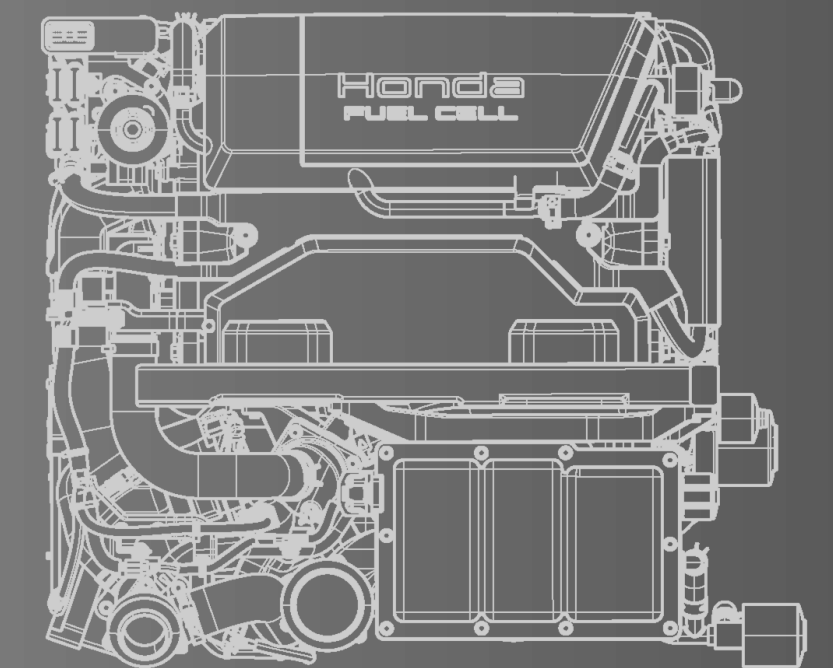
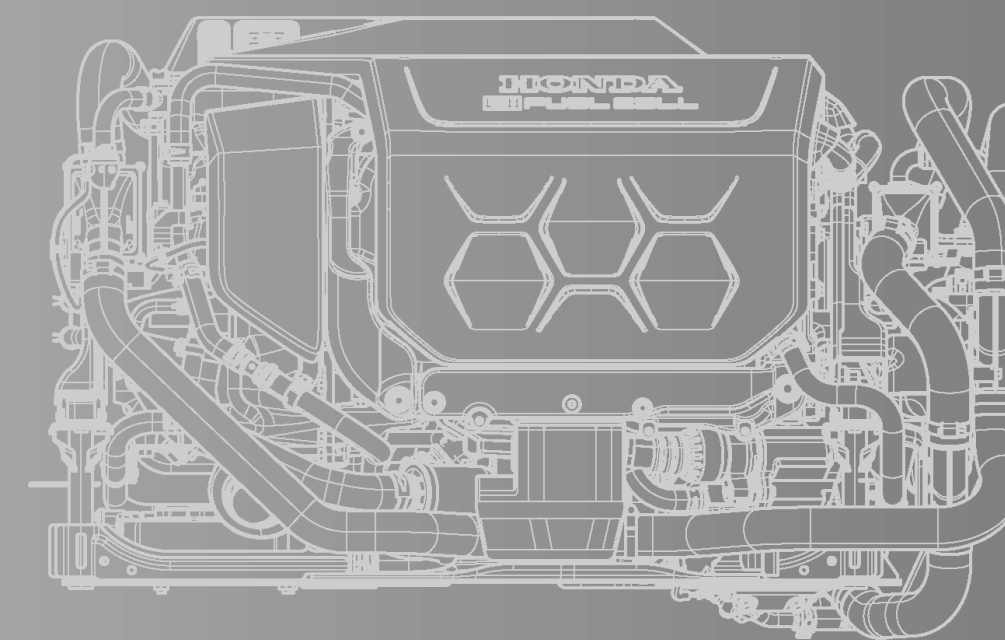
150 kW

450 – 850 V

W730 x D580 x H700 mm

250 kg

59.8 %



Power Density: more than **Triple**

Durability: more than **Double**

Cost: **Half** or less

\*Compared to the fuel cell module mounted on the CR-V